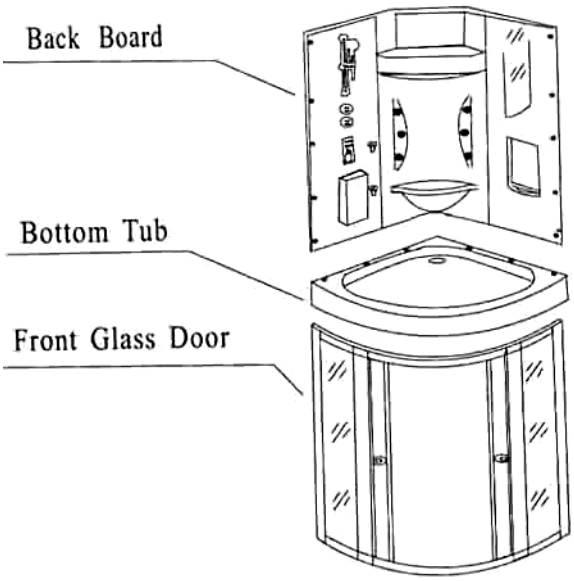
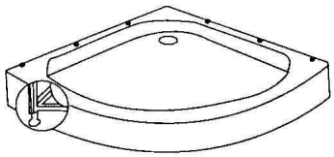
INSTALLATION&USE INSTRUCTIONS

OF SHOWER CABIN

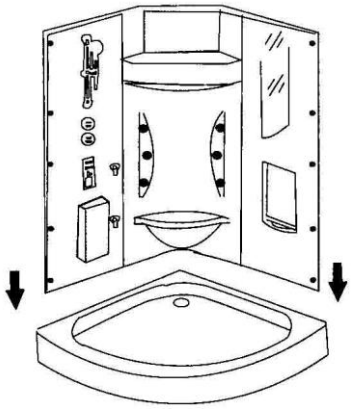


Installation steps

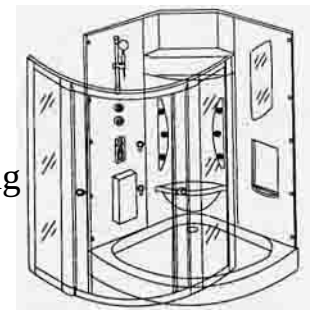
1. Move the bottom tub to proper position, then adjust the bottom corner screws of the bottom tub, use level bar to check the appropriate position, and tie up the locknuts. Then properly install the water supply flexible tub.



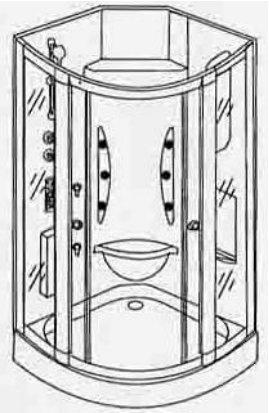
2. Place the back board onto the bottom tub and aim at the hole site, use the hexagonal bolts of M6x30 to preliminary fix the bottom part of the back board and the bottom tub.(Please note that, when fixing, the screw bolt should be preliminary fixed only rather than be fastened tingly, so as to facilitate the adjustment during the installation process; only after the entire room is installed, the screws should be fastened tightly.)



3. Lift the glass door onto the bottom tub and lean against the back board, and then use the self-tapping screw of M3.5x20 to fix it.
4. Test the moveable door to see whether it can be



operated smoothly, whether it is perpendicular to the magnetic bar of the fixed column; refer to the user's manual, check all kinds of functions; after everything is ready and normal, move the assembled room to the proper position, and daub glass cement at the joining parts so as to avoid water leakage.



III. Operation Notes

Use of shower part

1. Open the inlet valve. You should turn the handle to the inlet mouth, lower the sprinkler and adjust the water temperature by turning the valve handle.

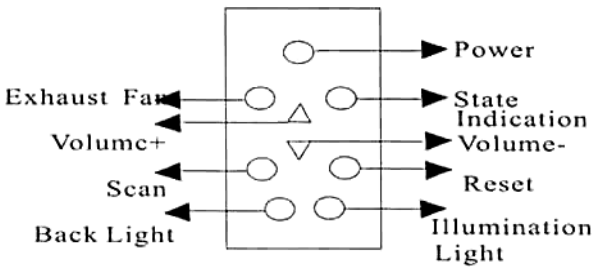
   CAUTION: Never fill with hot water before cold water to avoid getting injured.

2. The inlet are mainly in the top spray, sprinkler, small spray and the tube inlet faucet. The inlet controls are mainly in the "In-Mode" valve of the inlet valve(refer to fig. 2 and the inlet of foot massager is also in the valve). You can choose different inlet faucets by turning the valve.
3. The small spray and the foot massager can improve your blood circulation when you are using it. Every small spray can be turned to change the spray direction.
4. Some sprinklers that come along the shower cabin can change the spray mode when you are turning them.

Controller instructions

With the most up-to-date technology from Toshiba and Philip, the shower cabin controller is elegant in appearance and handy for use. It sports the following features: FM stereo broadcast receiver, low-power consumption exhaust fan, safe low-voltage illumination, five-segment power indication, LED operation indication.

1. Key layout



2. Getting started

1) Preparation

Check whether the controller is powered and all the parts are properly connected. Then pull out the antenna.

2) Press the ON/OFF key, illumination key, fan key respectively to wee if they are on. When the indication LED is on, its corresponding function is working.

3. Instructions for the FM stereo broadcast receiver

1) Press the ON/OFF key to turn on the receiver(its indication LED is on).

2) Turning and Volume control

Press the VOL+ key for a few seconds and then press the RST key to set the receiver at the bottom frequency. Press the SCAN key, the receiver will automatically search the available radio station and play it when it finds one. It will switch to the next radio station when you press SCAN for a second time. The receiver will return to the bottom frequency and start to search over again if you press the RST key. Press VOL+/VOL- to turn up/down the volume.

4. Illumination

Press light Key and the lights of he shower cabin will be on. Press the key again, the lights will be off.

5. Exhaust fan

Press fan key, the exhaust fan will run and refresh the air in the cabin.

6. Note:

If you not going to use the controller for a period of time, please turn off ON/OFF, illumination, exhaust fan and unplug the power cord. Keep the power off wet and water.

Users Notes:

1. Bury the outlet pipe and cold&hot water pipes before the installation, according to the building structure.
2. To facilitate the reparation and maintenance, please install two extra valves outside the shower cabin before connecting the cold and hot water pipes.
3. Before connecting the water faucet and the cold and hot water pipes,

you must clean up all the dirt in the pipe to avoid damage the faucet and blocking the flow.

4. As the valve plug will fail when it comes apart, don't disassemble it without a guide.
5. The earth lead of the transfer should be close to the ground.
6. A care in needed when children, senior citizens and drunks are using it.

IV. Maintenance Notes

Usually, the shower cabin, as a durable consumer item, doesn't need special care. But when you are doing a cleaning , you must note:

1. Use neutral detergent and soft cloth and towel to wash it. Never use irritant detergent, brightening agent, alcohol or acetone solution.
2. If you find it difficult to remove the stain, you may wash it with light acetic acid solution and then rinse it up with water.
3. Try to avoid hitting the tempered-glass water screen with rigid articles.
4. If the surface has some scratch, you may use silicon carbide paper(200#) toothpaste and soft cloth to polish it.

Transportation and storage notes

1. The product can not be upset or heaped up. Keep off organic solution, such as formic acid and formalin…
2. Handle with care and avoid collision, pressure and shaking.
3. Keep it in a ventilated and erosion-free place when it is long not in use.

Troubleshooting

	Trouble	Cause	Solution
1	The faucet of back inlet leaks	The plastic button is loosed	Press it firmly
2	The outlet flow is too slow	The pressure of water supply is low	Add a small booster pump
3	The joint of faucet leaks	The tap is worn out	Wrap the joint again the tape
4	The glass door doesn't shut properly	The pulley gets deviated	Adjust the pulley manually

5	The glass cabin sometimes gets stuck after opening	The bolt fastening the glass door gets deviated	Adjust pulley manually

V. Technical parameters:

1. Power voltage: AC220V±10%, 50HZ
2. Power consumption: 2.8~3KW
3. Electric strength: 1500V/min
4. Temperature display range: 20~70℃
5. Spraying load: 4XDC12V(400ma)
6. Lighting load: AC12V 20W
7. Fan Load: DC12V 5W
8. Music effects: 〈20W
9. Frequency range: FM88-108MH
10. Sign-to-noise radio: 〉4dB